

Amendments to the Claims:

Please amend the claims as follows:

1. (currently amended) A Web access providing system comprising Web connecting means for, in response to a call from a calling subscriber terminal to a called subscriber terminal, sending a [[URL]] Uniform Resource Locator (URL) to connect the call to a Web page associated with said called subscriber terminal, said [[URL]] Uniform Resource Locator (URL) being associated with the subscriber number including the telephone numbers and mail address pre-registered in [[of]] said called subscriber terminal and being stored in said called subscriber terminal, whereby said system allows said calling subscriber terminal to access said Web page.

2. (original) The Web access providing system according to claim 1, further comprising authentication means for performing authentication of the subscriber number of said calling subscriber terminal in response to said call, wherein said Web connecting means connects said call to said Web page associated with said called subscriber terminal depending on the result of said authentication by said authentication means.

3. (original) The Web access providing system according to claim 2, wherein the authentication by said authentication means verifies that the subscriber number of said calling subscriber terminal is contained in a subscriber number list associated with said called subscriber terminal.

4. (original) The Web access providing system according to claim 3, wherein said subscriber number list is a telephone directory stored in said called subscriber terminal.

5. (original) Web access providing system according to claim 3 or 4, wherein said authentication is performed in said called subscriber terminal.

6. (currently amended) The Web access providing system according to any one of claims 1-4, wherein said call from said calling subscriber terminal to said called subscriber terminal is access in multiple access which allows multiple separate communication channels to be provided separately from each other.

7. (currently amended) The Web access providing system according to claim 5, wherein said call from said calling subscriber terminal to said called subscriber terminal is access in multiple access which allows multiple separate communication channels to be provided separately from each other.